Statement

List of Officers of the Development Commissioner (PI) transferred or shifted during the years 1988, 1989 *and* 1990 (upto date).

S. No.	Name	Designation	From	To
1988				
1.	Dr. D. K. Sankaran	Director	Director (PI)	Director (PC)
1989				
2.	Sh. L. K. Malhotra	Director	Director (PI)	Jt. Secretary (Fin.) (on promotion)
3.	Dr. P. V. Appaji	Dy. Director (ADC)	ADC	Dy. Director (Tech.)
4.	Shri R. S. Mathur	Jt. Secretary	Jt. Secretary (PI) & DC (PI)	Jt. Secretary (C)
5.	Shri Devi Dayal	Desk Officer	PI-I	PI-V
6.	Shri Ram Bilas	Section Officer	PI-II	CH-III
7.	Shri Arjan Lal	Sr. P.A.	JS (PI)	JS(C)
1990				
8.	Shri S. S. Suri	Jt. Secretary	Jt. Secy. (PI) & DC (PI)	Jt. Secy. (Bhopal)

Fall in the production of bulk drugs

605. SHRIMATI RATAN KUMARI: Will the Minister of PETROLEUM AND CHEMICALS be pleased to state:

(a) what are the names of scheduled and non-scheduled bulk drugs production of which was increased after DPCO, 1987;

(b) what was the price of each before DPCO, 1987 and what are their present prices;

(c) what was the highest annual production of each bulk drug before and after announcement of DPCO, 1987;

(d) what are the names of those drugs which are produced from penultimate and intermediate stages;

(e) whether it is a fact that production from basic stages have fallen since the promulgation of DPCO, 1987; and

(f) what are the names of those drugs and what steps are being taken to give a boost to the production from basic stages ?

THE MINISTER OF PETROLEUM AND CHEMICALS (SHRI M.S. GURUPADASWAMY): (a) and (c) Names of drugs, to the extent monitored, which registered increase in production after DPCO, 1987 are given in Statement alongwith the production for 1986-87 and 1988-89.

(b) Details to the extent available are given in Annexure (*See* Appendix CLIII, Annexure No. 27)

(d) To the extent information is available, in the organised sector, Ethambutol, Clofazimine, Dexamethasone are produced from intermediate stages. Pyrazinamide, Betamethasone, Iodochloxhydroxyquinoline, Trimethoprim and Vitamin A are produced from basic as well as intermediate stages. The remaining drugs are, however, produced from basic stages.

(e) No, Sir.

(f) Does not arise.

Statement

Sl. No.	Items	A/c Unit	Production 1986-87	Production 1988-89
1.	Streptomycin	T	203·88	243·7
2.	Ethambutol	T	299·85	407·99
3.	Sodium PAS	T	86·33	99·13
4.	Pyrazinamide	T	2·81	3·87
5.	Clofazimine	T	0·66	1·45
6.	Tetracycline Hcl.	T	184·04	184·33
7.	Diethyl Carbanozine	T	16·15	17·17
8.	Amoxycillin	T	14·07	53·68
9.	Ampicillin	T	158·45	272·34
10.	Betamethasone	Kgs.	824	932
11.	Chloramphenicol Powder	T	60·5	92·84
12.	Chloramphenciol Palmitate	T	11·1	14·5
13.	Dexamethasone	Kgs.	321·18	343
14.	Ephedrine	T	16·79	35·5
15.	Folic Acid	T	6·65	9·26
16.	Frusemide	T	6·59	10·25
17.	Gentamycin	Kgs.	..	884
18.	Ibuprofen	T	97·6	125·35
19.	Iodochlorohydroxy quinoline	T	200·49	204·87
20.	Insulin	MMU	2352	2846
21.	Lidocaine/Xylocaine	T	7·18	7·52
22.	Analgin	T	136·35	271·80
23.	Metronidazole	T	333·12	436·27
24.	Metyl Dopa	T	48·46	60·49
25.	Oxytetracycline.	T	75·85	164·49
26.	Pheniramine Maleate	T	16·41	24·48
27.	Penicilline	MMU	266·65	330·47
28.	Sulphadimidine	T	268·84	463·72
29.	Sulphamethoxazole	T	533·42	1445·56
30.	Salbutamol	Kgs.	931·11	2736
31.	Trimethoprim	T	88	99·56
32.	Vitamin A	MMU	69·33	74·24
33.	Vitamin B1	T	49·85	75·25
34.	Vitamin B2	T	8·69	25·74
35.	Vitamin B6	T	..	27·32
36.	Vitamin C	T	773·98	868·77
37.	Vitamin E	T	60·95	101·59
38.	Xanthinol	T	10·74	15·83
39.	Sulphamoxole	T	76·99	92·90